

VIRTUAL SEMINAR

The Safe Transport of Division 6.2 Infectious Substances, Biological Specimens, Dry Ice & Related Materials

Delivered by Saf-T-Pak and supported by the Association of Public Health Laboratories



DESCRIPTION

Participants in Saf-T-Pak's one-day virtual seminars receive the comprehensive Saf-T-Pak Training Reference Manual and take part in hands-on exercises to correctly pack, mark, label and document a shipment using actual UN-specification packaging. The training meets the requirements outlined by IATA, ICAO and US DOT 49 CFR regulations.

AUDIENCE

This virtual seminar is designed for laboratorians who package, ship and transport Division 6.2 hazardous materials.

OBJECTIVES

At the conclusion of this program, the participant will be able to:

- Select the correct packaging materials and labels
- Demonstrate how to classify, mark, label and document Division 6.2 hazardous materials (UN3373, UN2814 and UN2900) and use dry ice properly for transport
- Describe the shipper's responsibilities and legal implications
- Outline criteria for a shipper to accept or reject a shipment

FACULTY

SAF-T-PAK Instructor

AGENDA *ALL TIMES EASTERN STANDARD TIME (EST)

8:50 a.m.	Log into Online Platform
9:00 a.m.	Introduction, Course Objectives
9:20 a.m.	Where Do the Regulations Come From? Overview of IATA, ICAO, & 49 CFR
9:40 a.m.	Responsibilities and Requirements: Shipper's, Operator's and Trainer's
10:15 a.m.	Break
10:30 a.m.	Forbidden and Hidden Dangerous Goods (DG), Select Agent and Impost Permits, State and Operator Variations
11:00 a.m.	Overview of Classification Systems
12:00 p.m.	Break
1:00 p.m.	How to Determine the Proper Shipping Name and UN Classification
1:30 p.m.	Requirements for Selecting Proper Packaging Materials
2:15 p.m.	Putting It All Together: Exercise
2:30 p.m.	Break
2:45 p.m.	Documentation: How to Complete a Shipper's Declarations and Air Waybills
3:00 p.m.	Final Question and Answer, Online Post-Test, CEU and Evaluation Instructions
4:00 p.m.	Adjourn

TRAINING DATES & REGISTRATION INFORMATION

Please contact your State Public Health Laboratory representative for registration details.

CONTINUING EDUCATION

Saf-T-Pak is approved as a provider of continuing education programs in the clinical laboratory sciences by the ASCLS P.A.C.E.® Program. Participants who successfully complete this program will be awarded 8 contact hours.

COMPETENCIES ACHIEVED

Successful completion of this course will result in the attendee competence in the following beginner packaging and shipping microbiology domains:

- MCB 3.02: Packaging and Shipping: Describes routine sample collection, labeling and handling policies, processes and procedures for microbiological examination
- MCB 3.03: Material transport: Describes the importance of adhering to established policies, processes and procedures regarding microbiological material transport.

FUNDING STATEMENT

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